

RETINAL IMAGING SYSTEM

Abstract

5 A retinal imaging system includes a light source and optics which receive light
from the light source and which transmit the light to produce a beam that is substantially
convergent. The beam penetrates a lens of an eye and diverges following penetration of
the lens to illuminate an area of a retina of the eye. An imaging device receives a
reflection of light from the retina.

10

20681597.doc